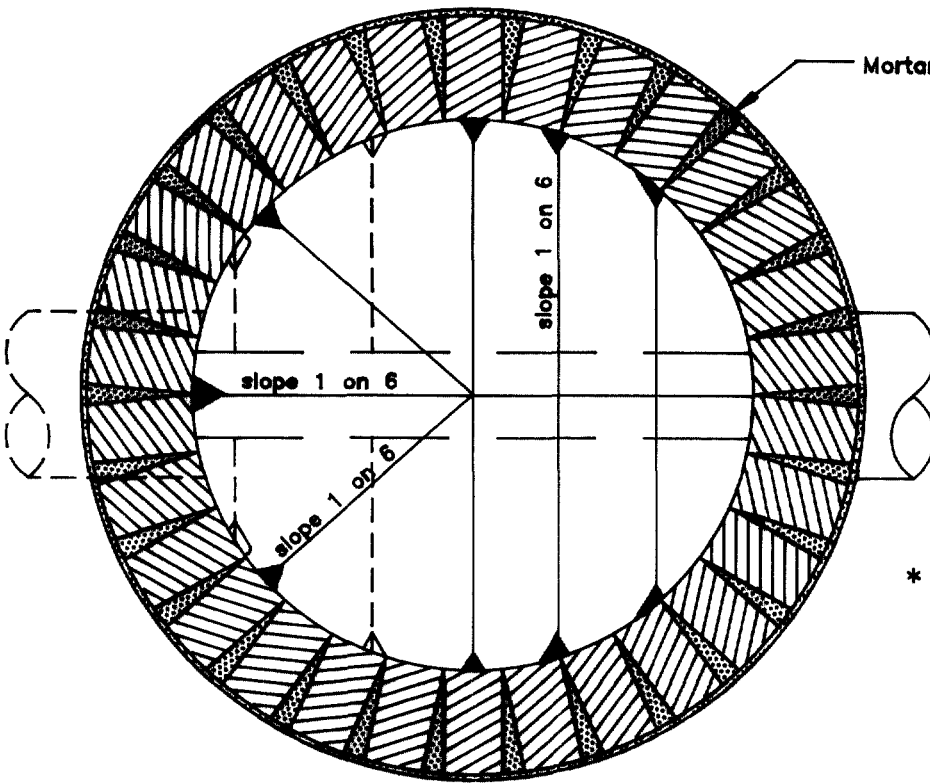


Mortar Joints (All joints to be staggered.)

NOTES:

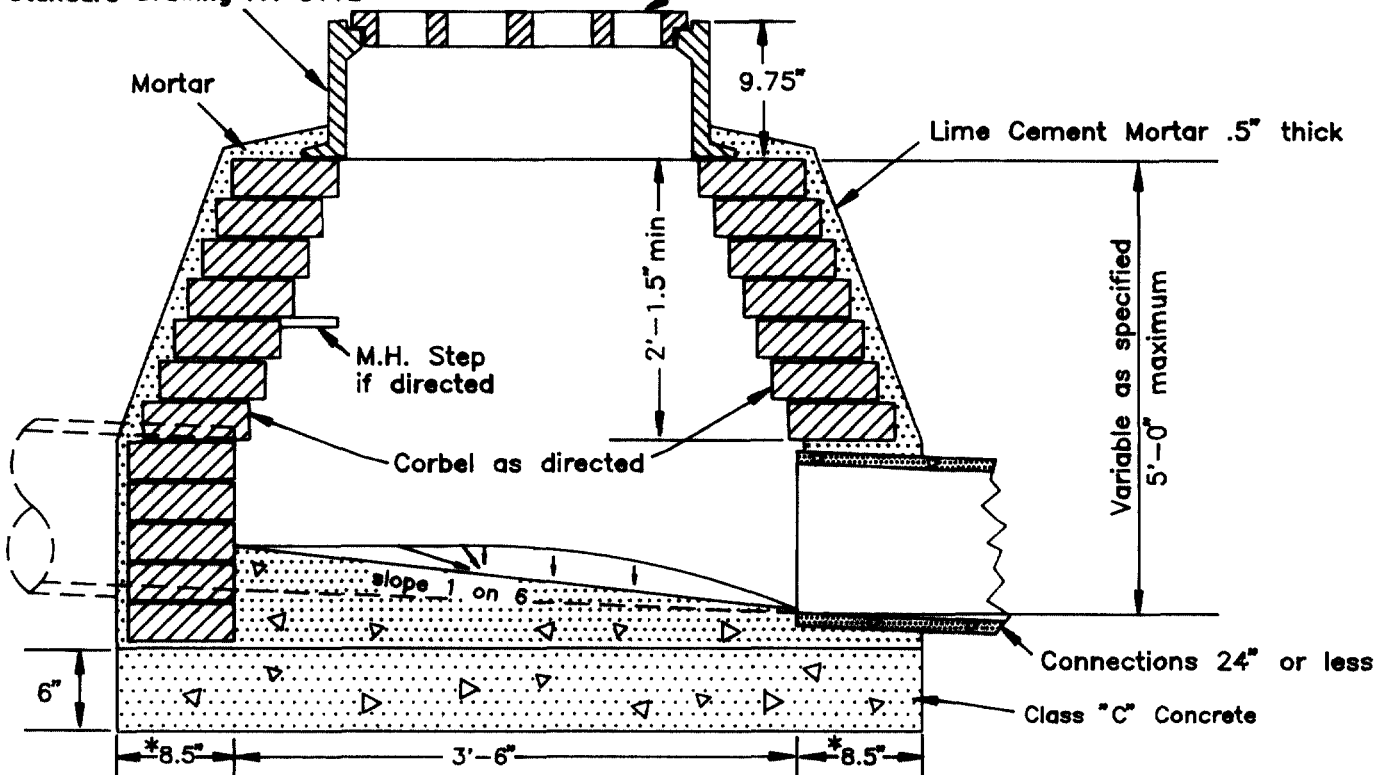
1. Pipes draining into the inlet shall be placed $2'' \pm$ above the elevation of the outlet pipe.
2. Maximum size of pipe to be used with inlet will be 24" Dia.
3. Inlets shall be built of brick, precast solid concrete blocks, cast in place concrete, or precast concrete.
4. Precast basins must be 48" diameter.
- * 5. Precast walls shall have a minimum thickness of 5 inches and be reinforced sufficiently to permit shipping and handling without damage. Connections shall be made in accordance with 604.06



SECTIONAL PLAN

Ground Rim to conform to detail on Standard Drawing AA-S112

Grating to conform to detail on Standard Drawing AA-S138



(NOT TO SCALE)

SECTIONAL ELEVATION

This Drawing Previously AA-S34

STORMWATER PROGRAM MANAGER

ADMINISTRATOR

CATCH BASIN
42" DIAMETER

CITY OF COLUMBUS
DEPARTMENT OF PUBLIC UTILITIES
DIVISION OF SEWERAGE & DRAINAGE
STANDARD
CONSTRUCTION DRAWING

12/15/93
APPROVED

REVISED

DR. CLJ SHEET 1 FILE NO.
CK. OF 1 AA-S132